

Figure 1A

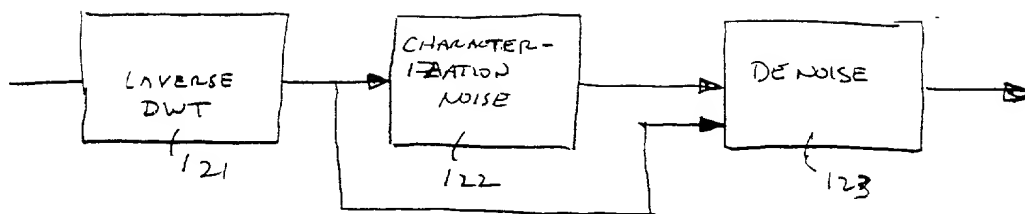


Figure 1B

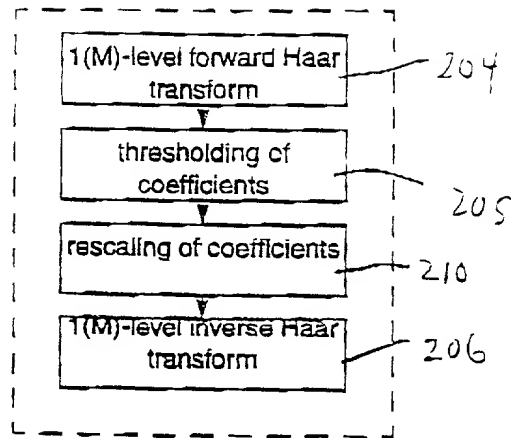


Figure 2

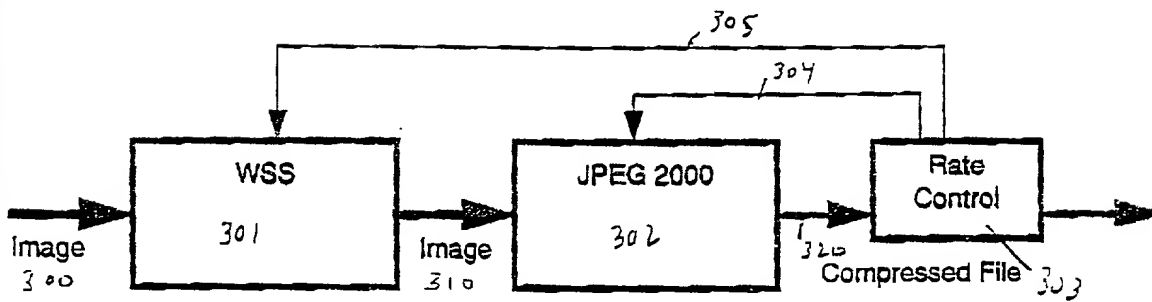


Figure 3

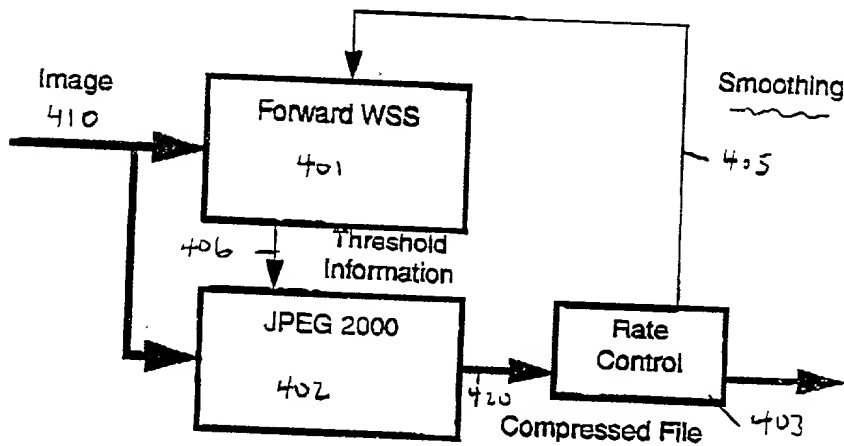


Figure 4

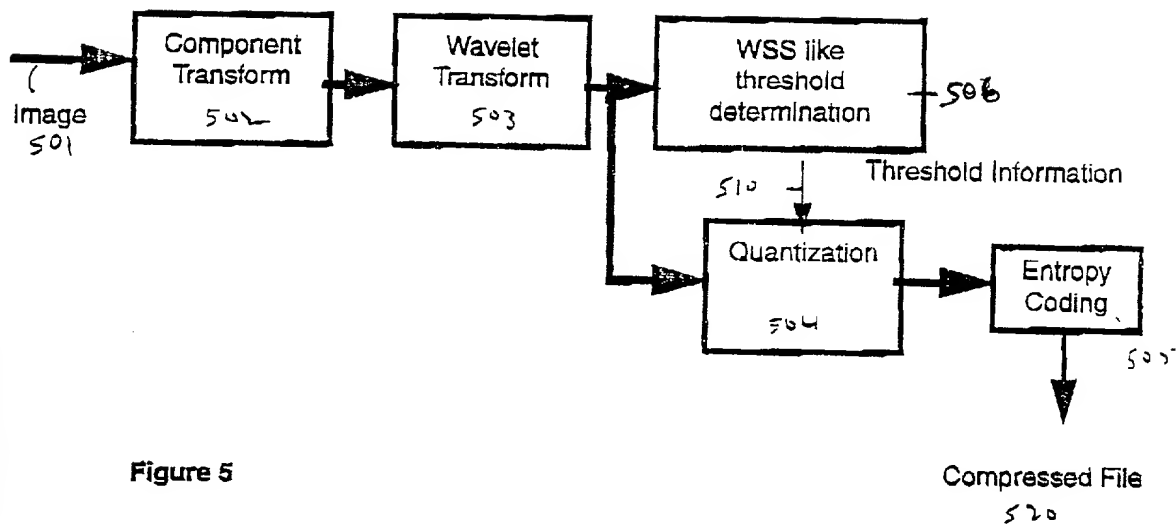


Figure 5

101E20" E0002660

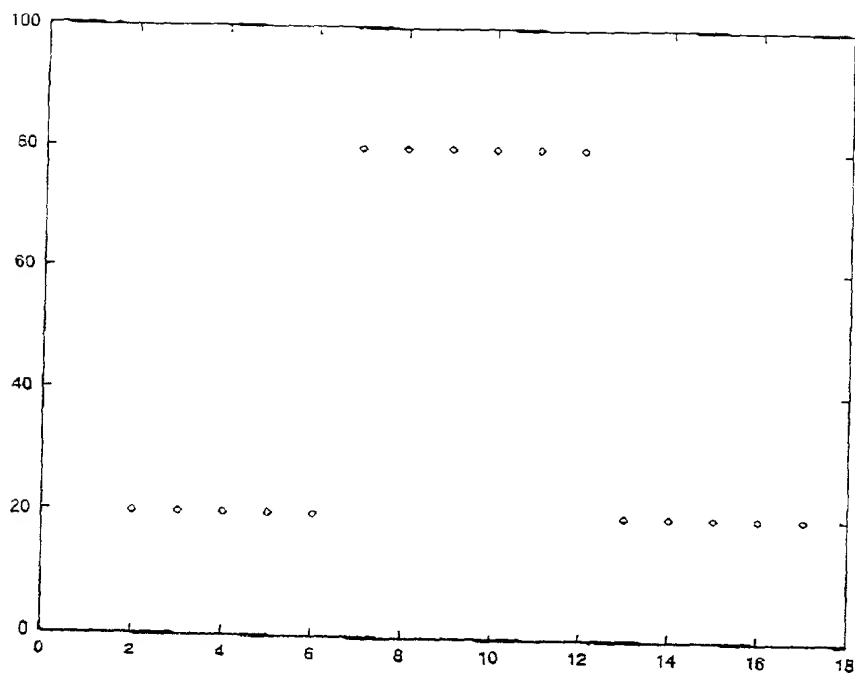


Fig. 6.

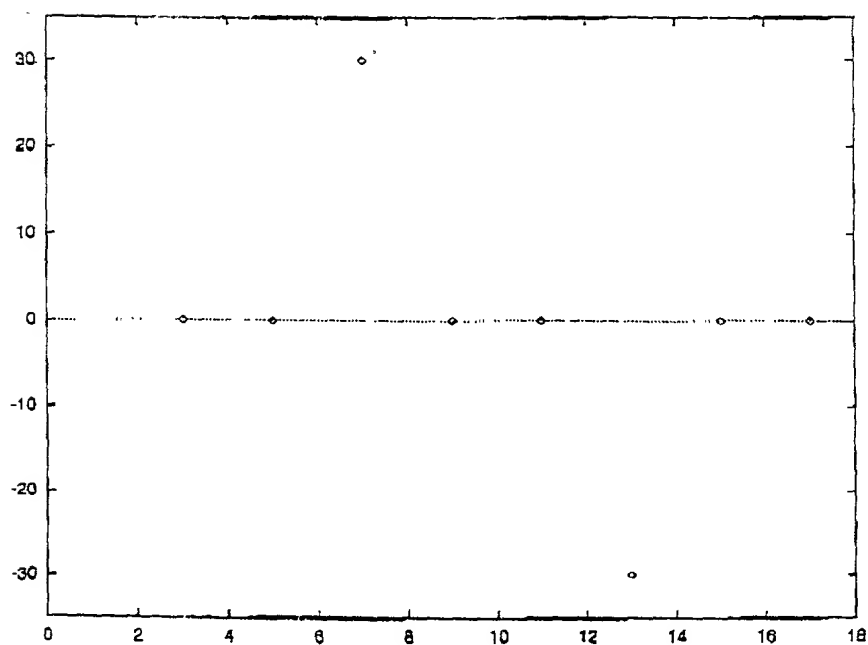


Fig. 7

Days after hatching	Percentage of larvae that survived
2	20
4	20
6	28
8	88
10	79
12	72
14	12
16	19

Figure 1 is a scatter plot showing the variation of the normalized residual functional group concentration, R , versus the normalized residual functional group concentration, R . The x-axis ranges from 0 to 18, and the y-axis ranges from -25 to 25. Data points are plotted as open circles. Most points are clustered around $R=0$, with one outlier at approximately (7, 24) and another at approximately (13, -24).

Fig. 9

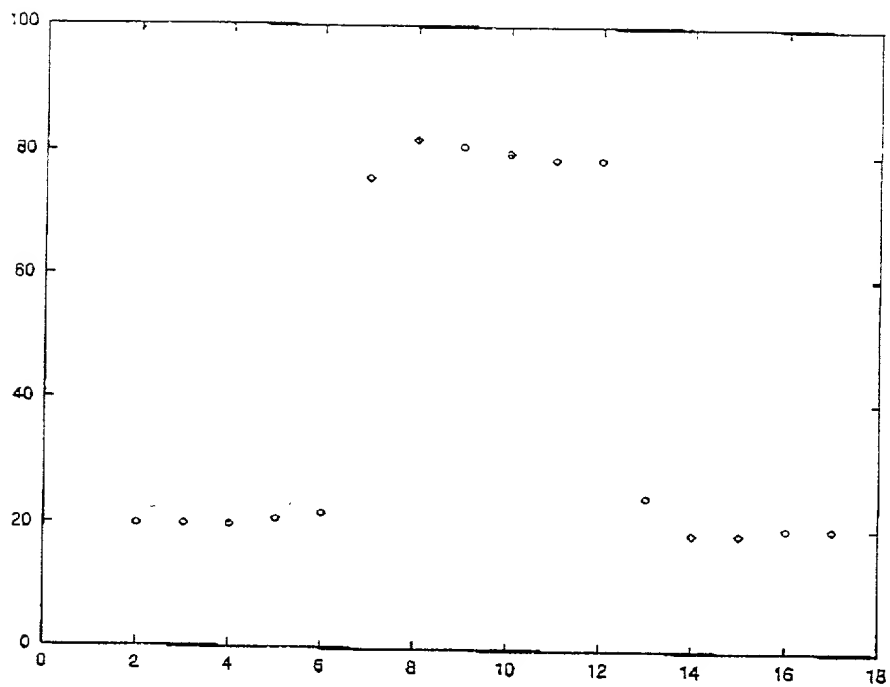


Fig. 10

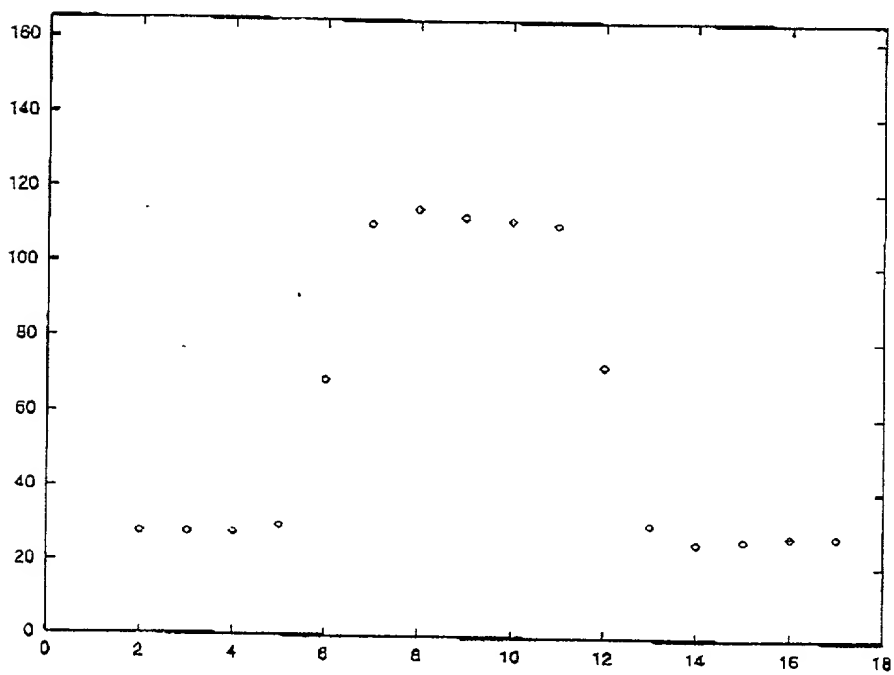


Fig. 11

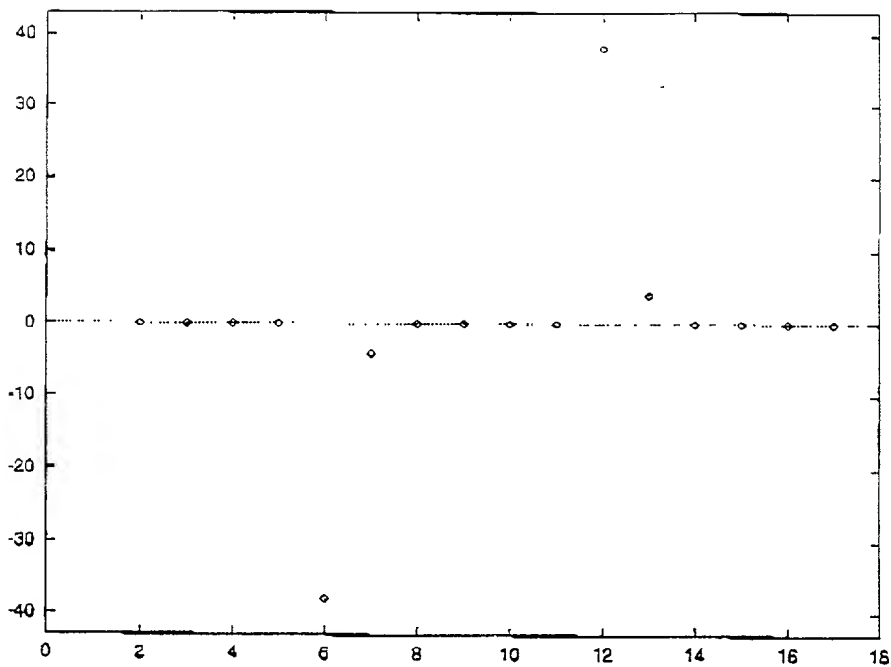


Fig. 12

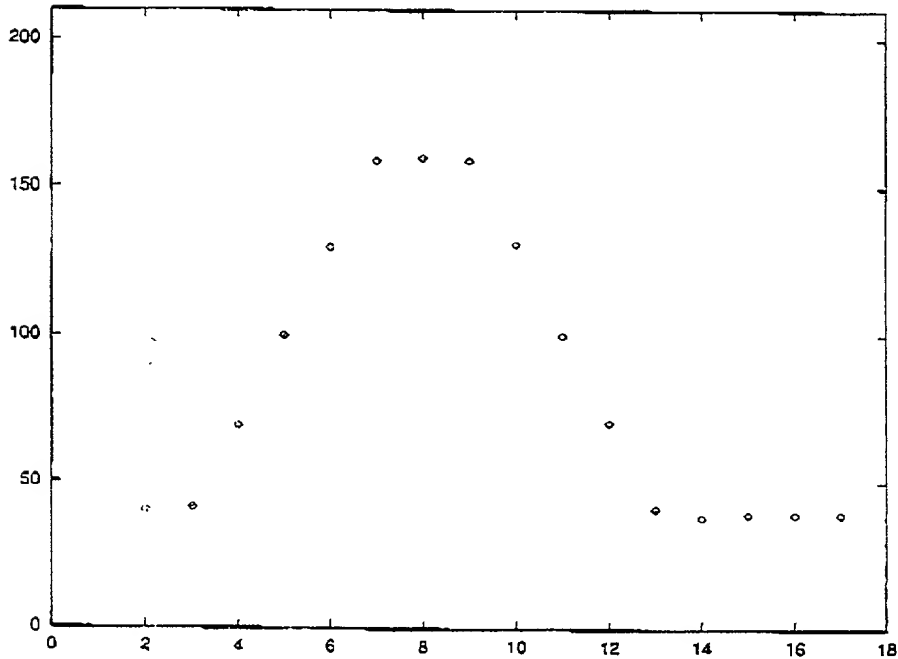


Fig. 13

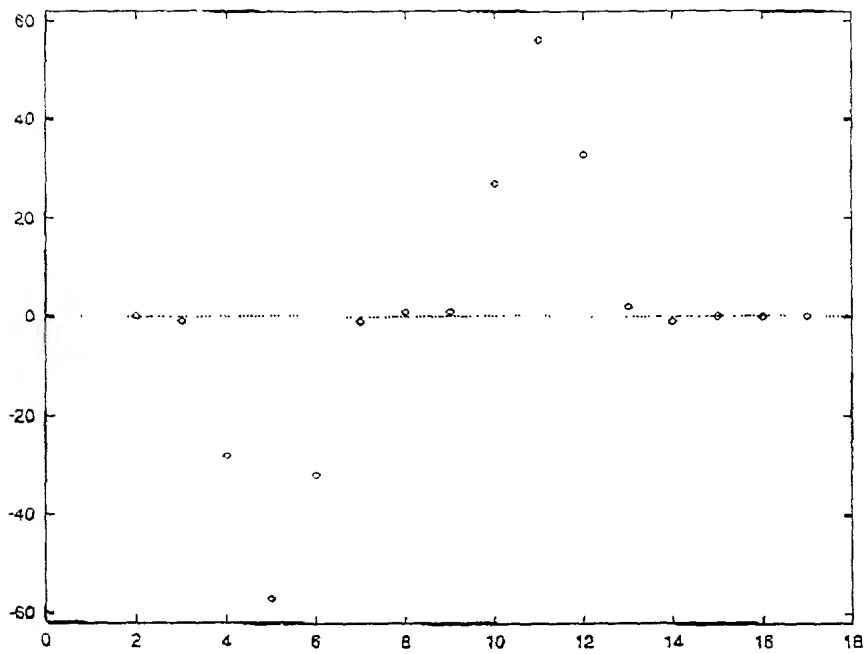


Fig. 14

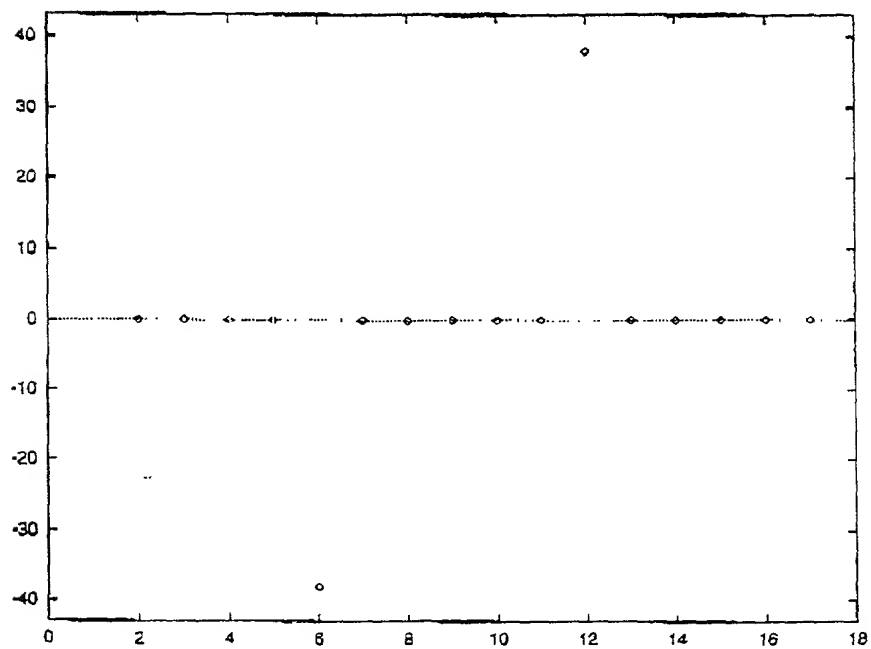


Fig. 15

CELESTIAL

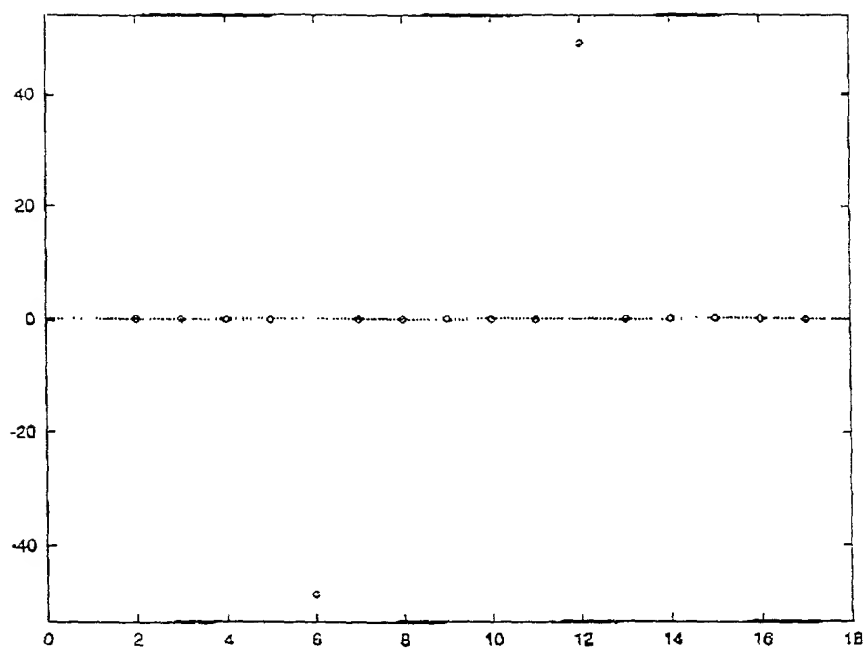


Fig. 16

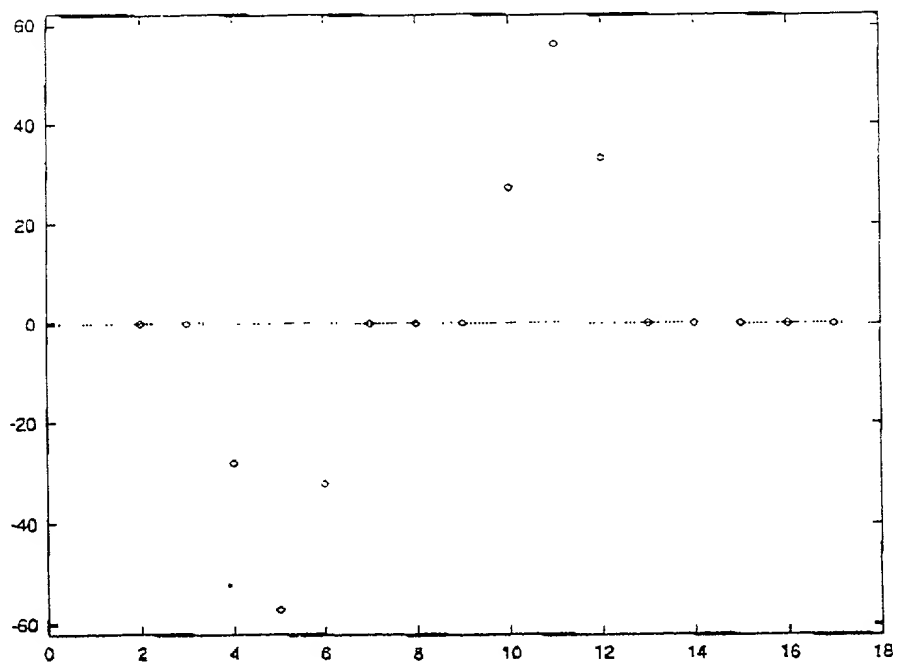


Fig. 17

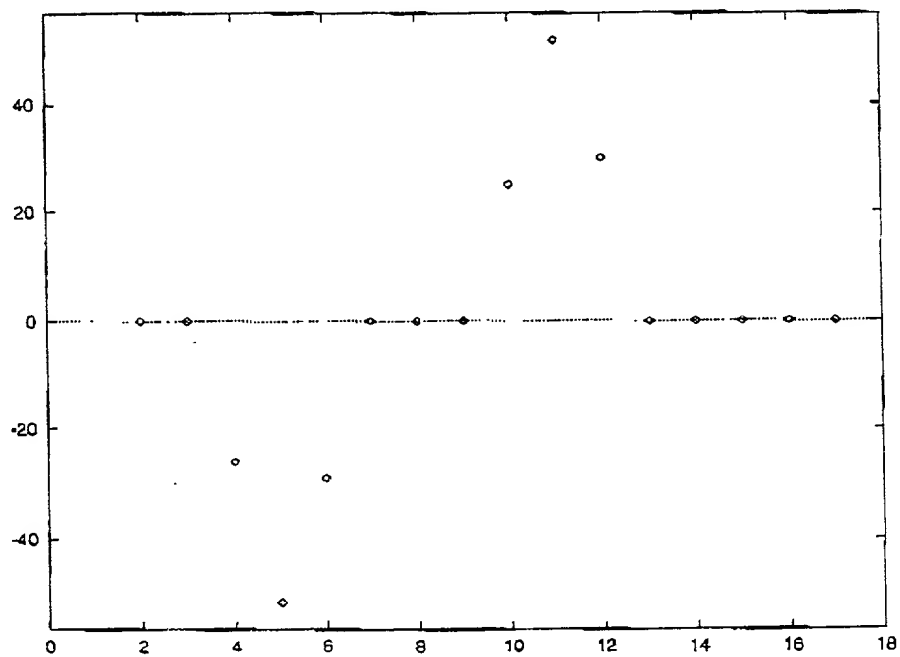


Fig. 18

Days after hatching	Percentage of hatched larvae
2	20
3	20
4	20
5	22
6	18
7	82
8	80
9	82
10	80
11	80
12	85
13	22
14	23
15	21
16	22
17	22

Fig. 19

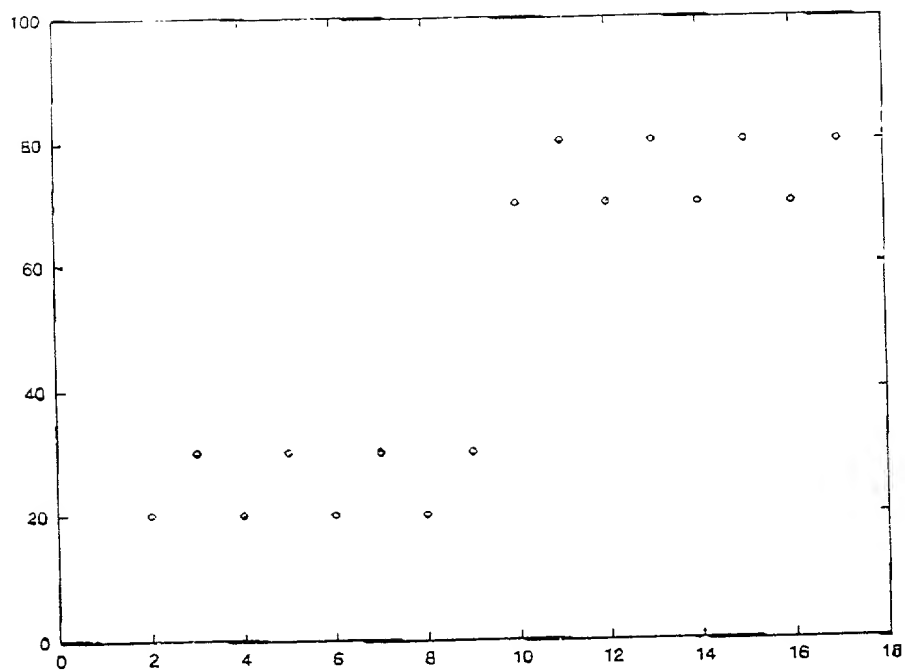


Fig. 20

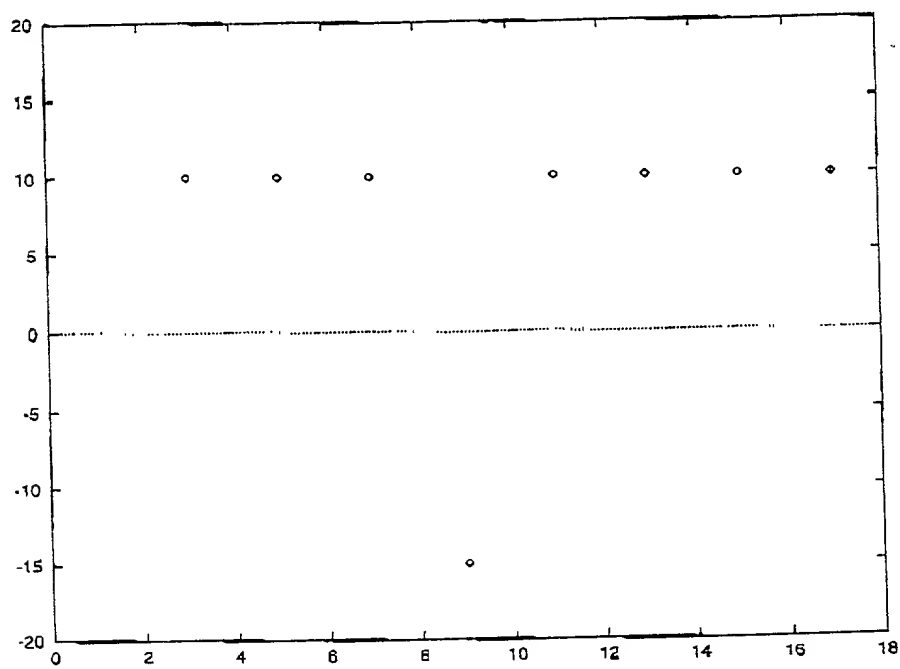


Fig. 21

09920003 072104

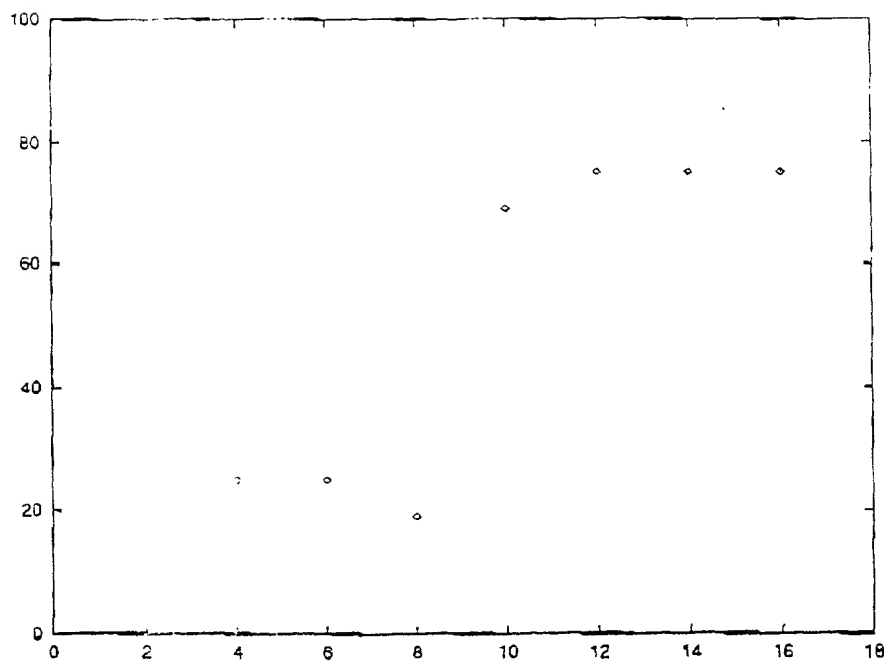


Fig. 22

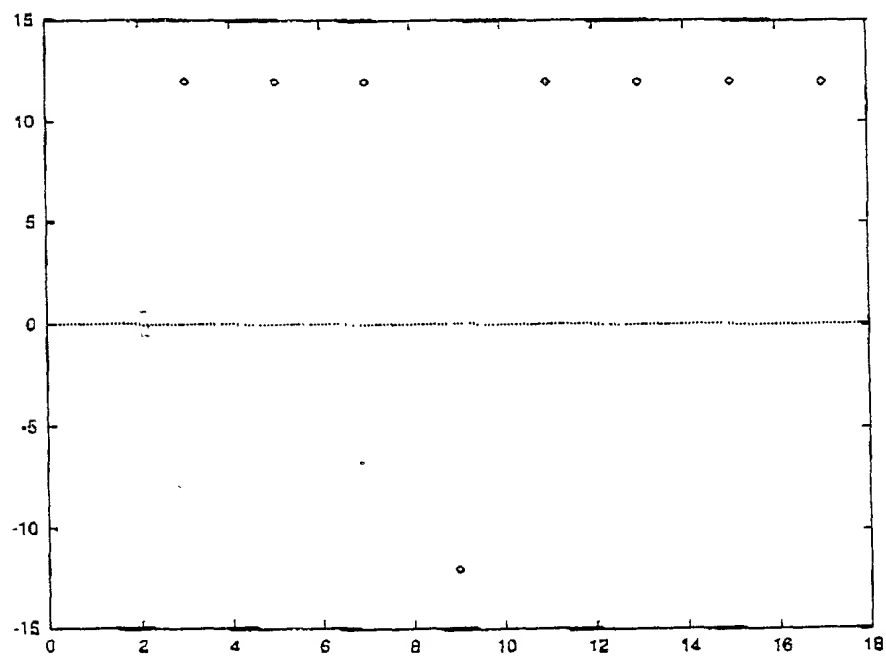


Fig. 23

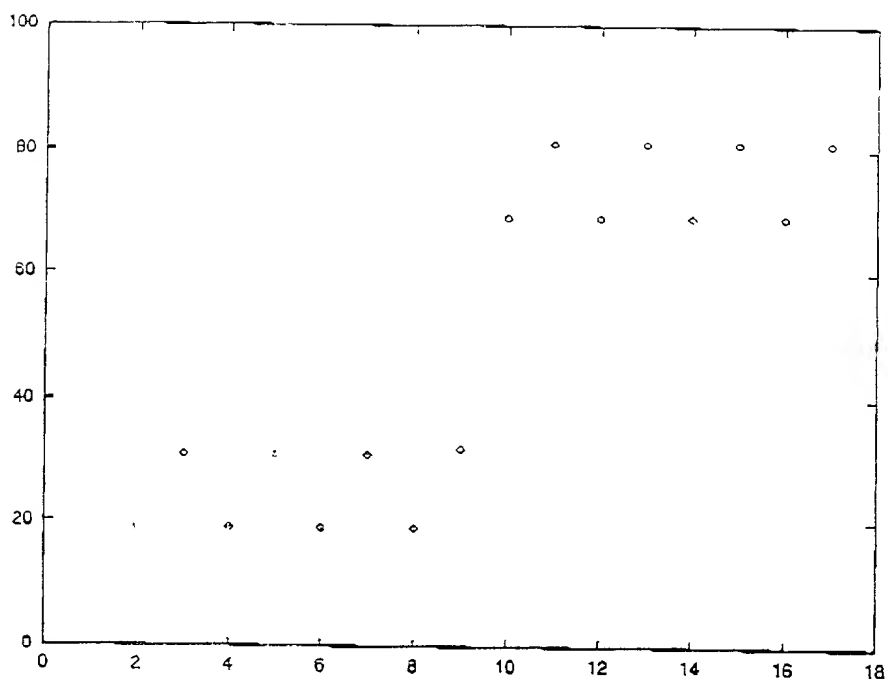


Fig. 24

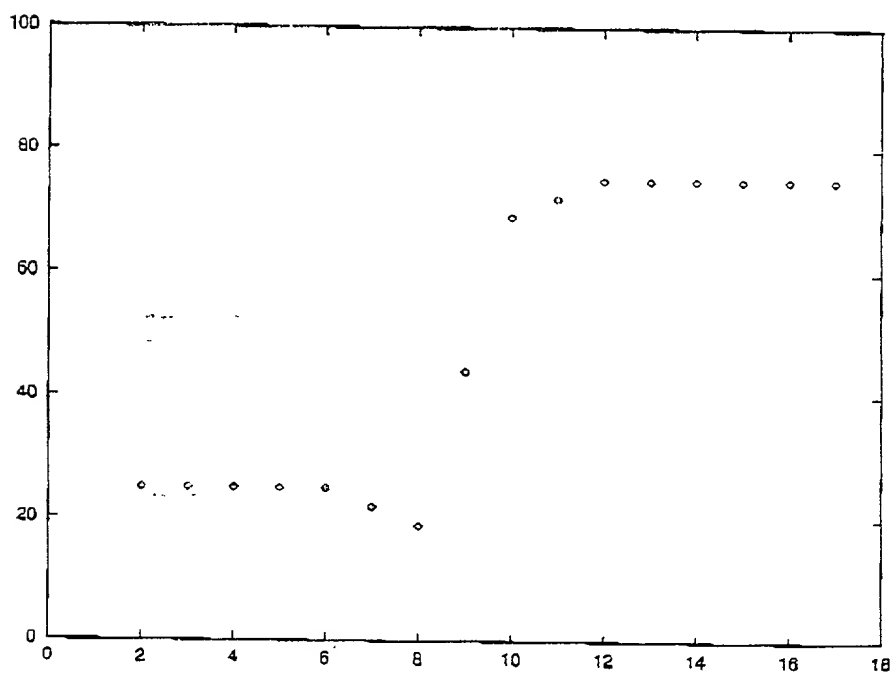


Fig. 25

0920003-073104
101E20" E0002600

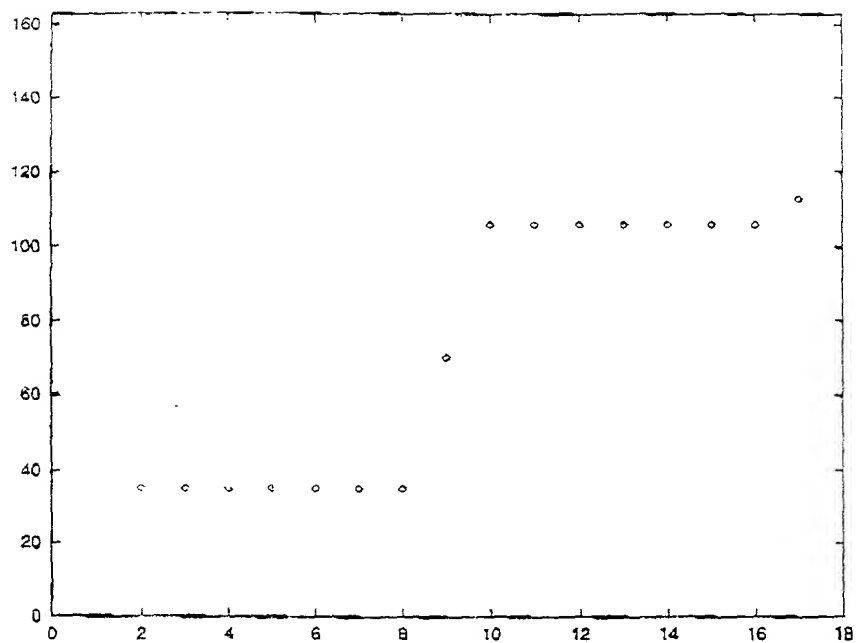


Fig. 26

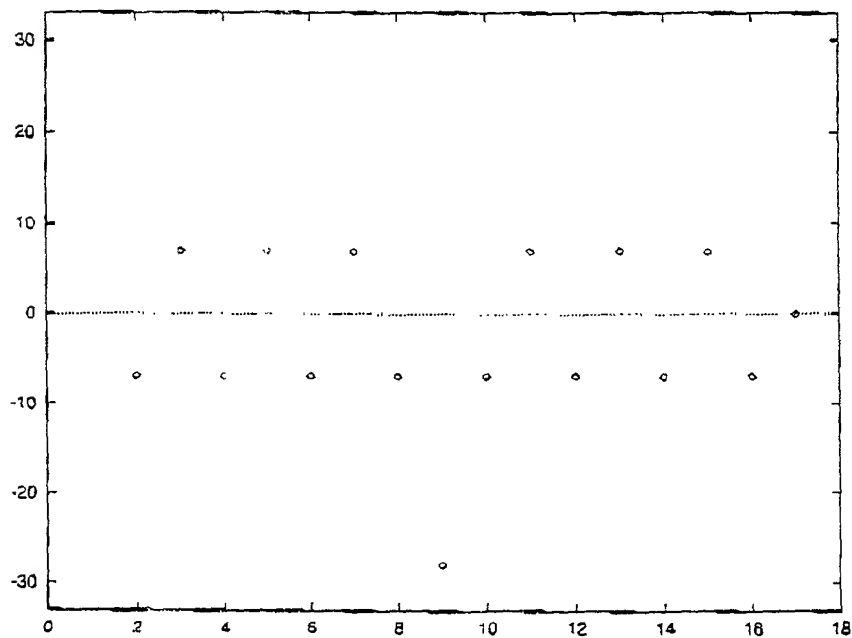


Fig. 27

0950003.03104

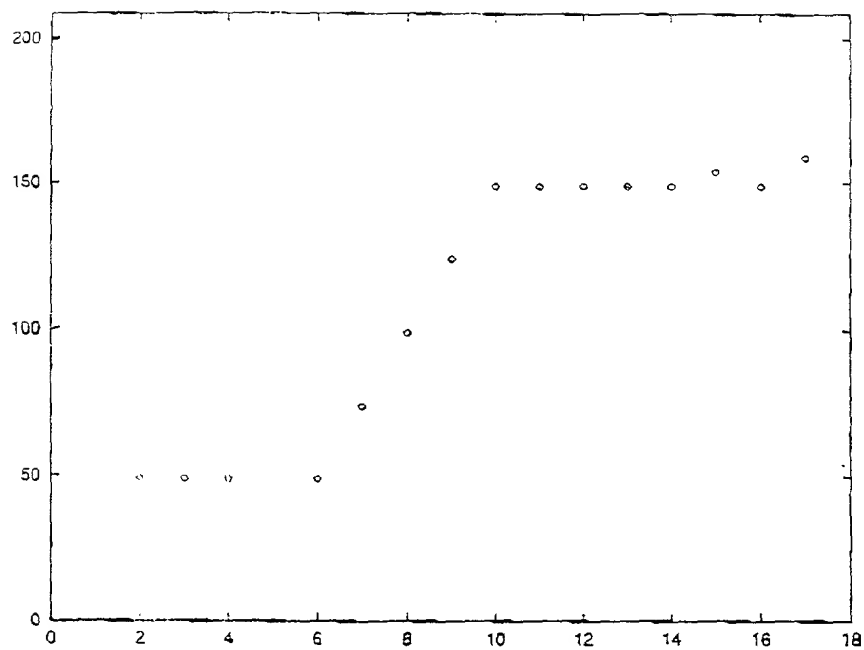


Fig. 28

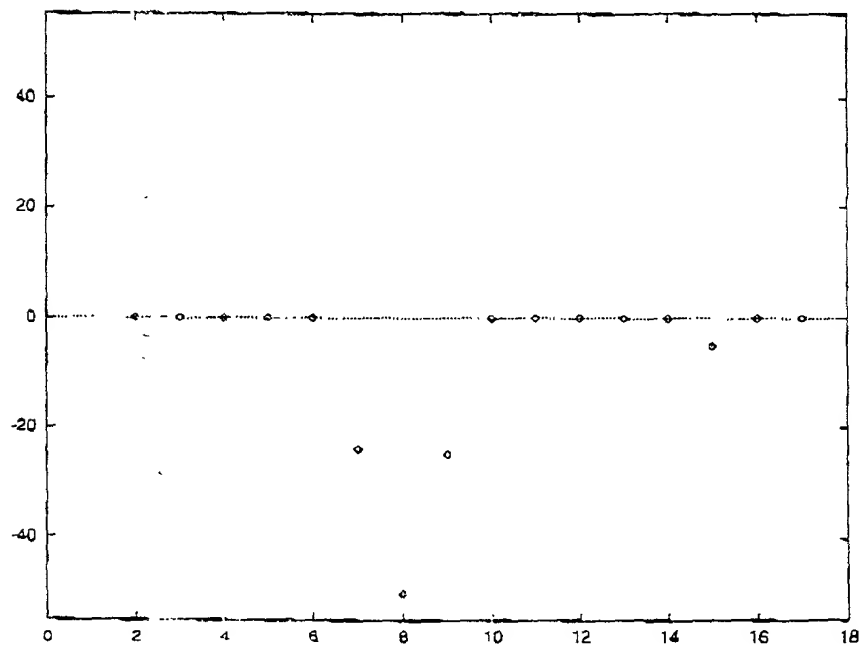


Fig. 29

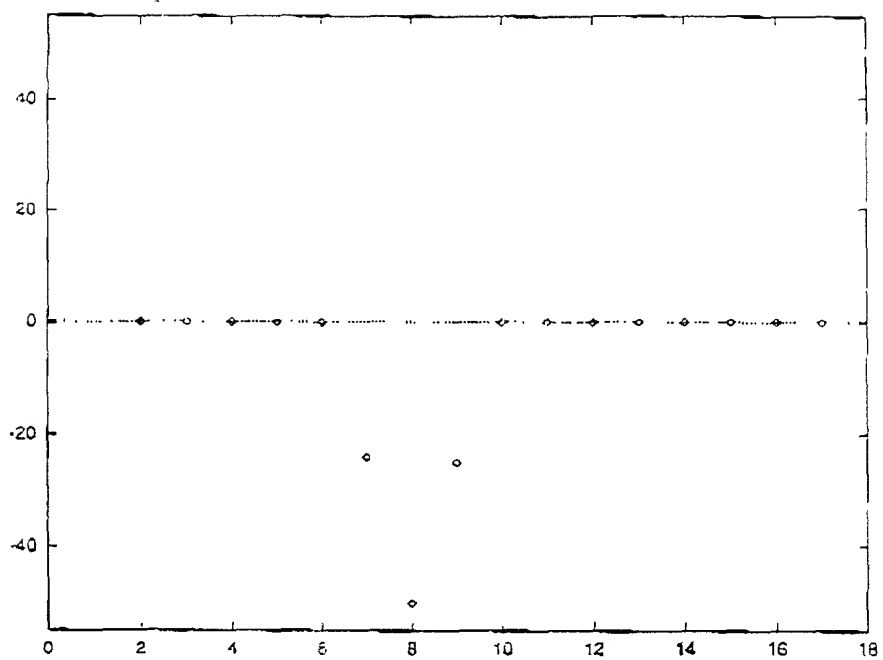
[illegible]

Fig. 30

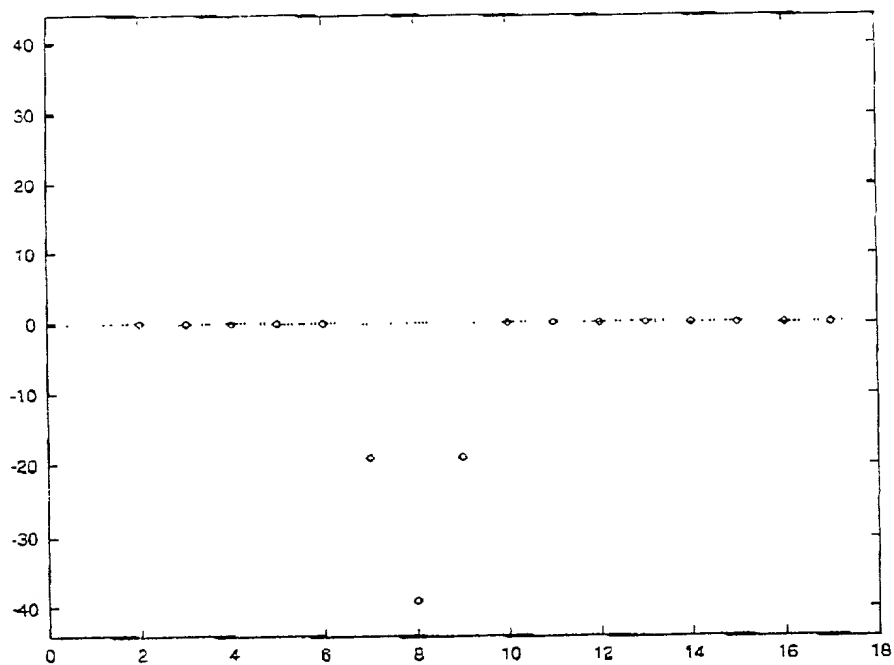


Fig. 31

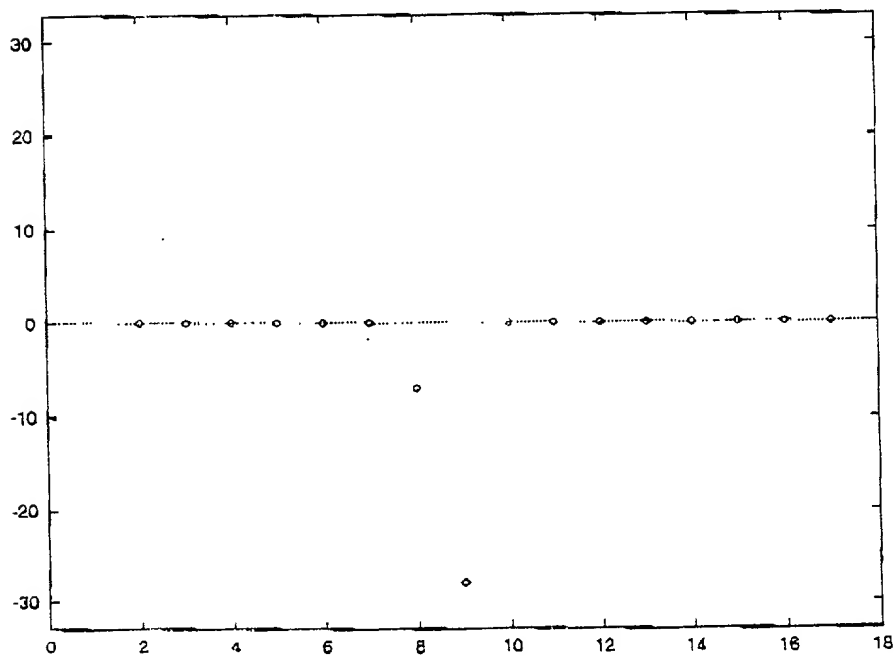


Fig. 32

Figure 1 is a scatter plot showing the relationship between the number of iterations (X-axis) and the error (Y-axis). The X-axis ranges from 0 to 18, and the Y-axis ranges from -40 to 40. The data points are as follows:

Iterations	Error
2	0.5
3	0.5
4	0.5
5	0.5
6	0.5
7	0.5
8	-9.5
9	-42.5
10	0.5
11	0.5
12	0.5
13	0.5
14	0.5
15	0.5
16	0.5
17	0.5

Figure 1 is a scatter plot showing the dependence of the relative rate of polymerization (R_p/R_0) on the relative concentration of the initiator (C_0/C_0^0). The y-axis represents R_p/R_0 and ranges from 0 to 100. The x-axis represents C_0/C_0^0 and ranges from 0 to 18. The data points show a sharp increase in the relative rate of polymerization as the relative concentration of the initiator increases from 0 to about 10, and then levels off around 80.

C_0/C_0^0	R_p/R_0
2.0	25
3.0	25
4.0	25
5.0	25
6.0	25
7.0	25
8.0	22
9.0	27
10.0	80
11.0	77
12.0	77
13.0	77
14.0	77
15.0	77
16.0	77
17.0	80

Fig. 34

Days after hatching	Percentage of larvae that survived
2	25
4	25
6	26
8	17
10	73
12	76
14	76
16	78

Fig. 36

TOP SECRET

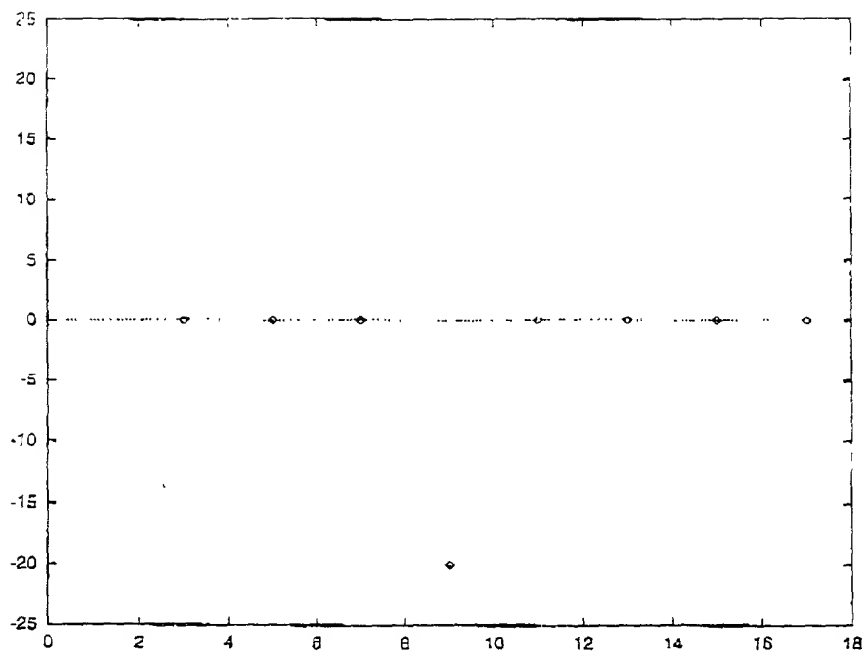


Fig. 37

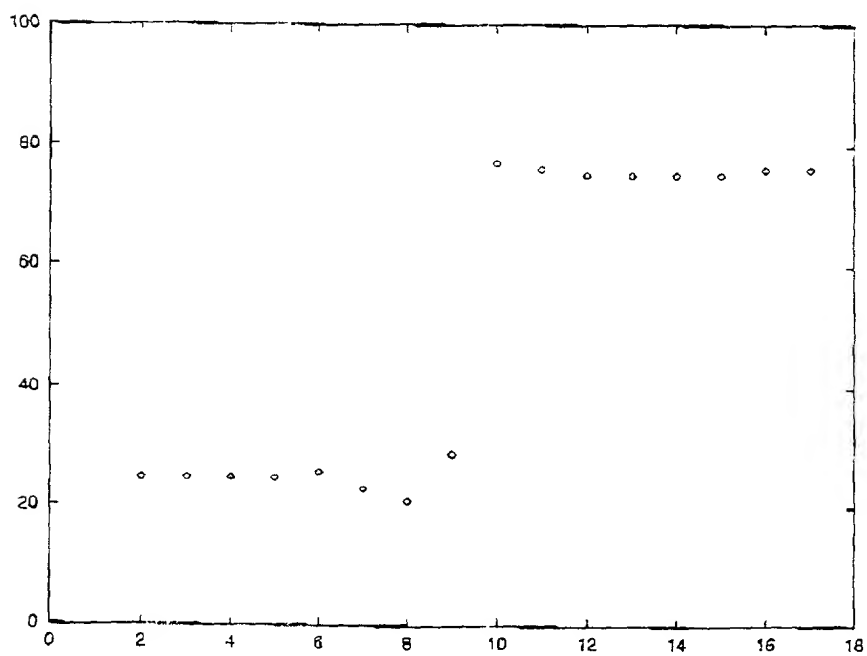


Fig. 38

3900

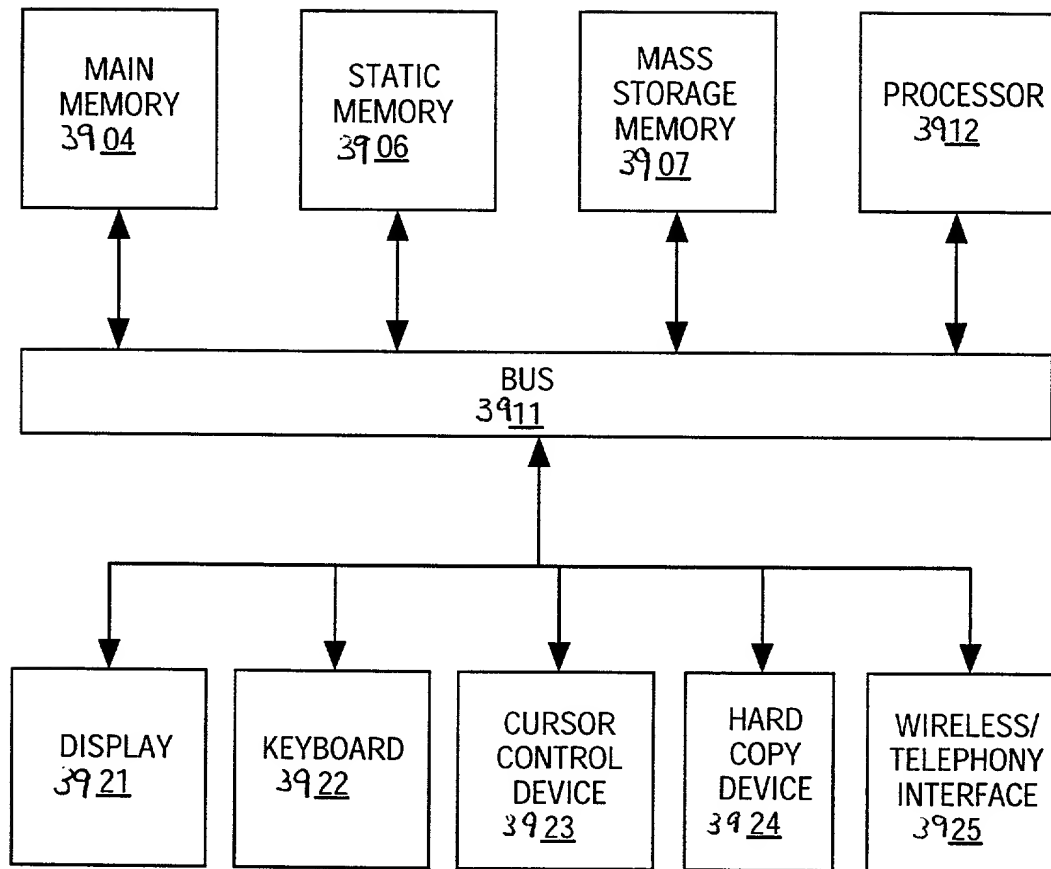


FIG. 39